EXHIBIT 6 REDACTED VERSION OF SEALED DOCUMENT

Case 5:14-cv-05344ABam sweeneyent 2415eghlyFiteshtf3/d0e/httbialPage 2 of 11 January 29, 2016

1	UNITED STATES DISTRICT COURT
2	NORTHERN DISTRICT OF CALIFORNIA
3	
4	CISCO SYSTEMS, INC.,
5	Plaintiff,
6	vs.
7	ARISTA NETWORKS, INC., Case No.
8	Defendant. 5:14-cv-5344-BLF
9	
10	
11	
12	HIGHLY CONFIDENTIAL - ATTORNEYS' EYES ONLY
13	SUBJECT TO PROTECTIVE ORDER
14	
15	VIDEOTAPED DEPOSITION OF ADAM SWEENEY,
16	VOLUME I
17	
18	January 29, 2016
19	9:32 a.m 6:48 p.m.
20	
21	555 Twin Dolphin Drive, 5th Floor
22	Redwood Shores, California
23	REPORTED BY:
24	James Beasley
25	CSR No. 12807, CCR No. 835, RPR

```
1
                UNITED STATES DISTRICT COURT
 2
               NORTHERN DISTRICT OF CALIFORNIA
 3
 4
     CISCO SYSTEMS, INC.,
 5
                     Plaintiff,
 6
             VS.
 7
     ARISTA NETWORKS, INC.,
                                   Case No.
                     Defendant. 5:14-cv-5344-BLF
 8
 9
10
11
12
         HIGHLY CONFIDENTIAL - ATTORNEYS' EYES ONLY
13
                SUBJECT TO PROTECTIVE ORDER
14
15
16
17
             Videotaped Deposition of Adam Sweeney,
18
    Volume I, taken on behalf of the Plaintiff, at
19
    Quinn, Emanuel, Urquhart, & Sullivan, 555 Twin
20
    Dolphin Drive, 5th Floor, Redwood Shores,
21
    California, beginning at 9:32 a.m. and ending at
22
    6:48 p.m., on Friday, 29th day of January, 2016,
23
    before James Beasley, Registered Professional
24
    Reporter, California Certified Shorthand Reporter,
25
    CSR No. 12807.
```

```
1
    vice president of software engineering at
 2
    Arista Networks.
 3
              MR. PAK: Sean Pak of Quinn, Emanuel
 4
    representing plaintiff Cisco.
              MR. FERRALL: Brian Ferrall representing
 5
 6
    the witness and Arista Networks.
 7
              MR. CHRISTOFFERSON: Sean Christofferson
    for Arista Networks.
 8
 9
              THE VIDEOGRAPHER: Thank you. The court
    reporter may now administer the oath.
10
                            * * *
11
12
                        Adam Sweeney,
13
    being first duly sworn and/or affirmed by the
    Certified Shorthand Reporter to tell the truth, the
14
    whole truth and nothing but the truth, testified as
15
    follows:
16
17
18
                    EXAMINATION
19
    BY MR. PAK:
20
21
         Q.
              Good morning, Mr. Sweeney.
22
         Α.
              Good morning.
23
              Can you please state your name for the
         Ο.
24
    record.
25
         Α.
              Adam Sweeney.
```

```
1
    with the CLI interface for IOS, correct?
2
              I think that would depend on each
    individual CLI command.
              Generally speaking, isn't it true, sir,
    that you told Arista employees in many situations to
    copy what Cisco was doing in terms of CLI commands,
6
7
    true?
8
         Α.
              No.
9
              You've never told any employee at Arista:
         Ο.
    Copy what Cisco does for its CLI commands? You
10
    never said that in your life?
11
12
              You're asking me to remember that -- those
         Α.
    seven or eight words, if they've ever come out of my
13
14
    mouth, I think the answer is "no," but I would hate
15
    to swear to it.
              It's your testimony that Arista never had
16
         Q.
    a policy of copying Cisco's CLI command; is that
17
18
    your testimony?
19
              In all circumstances for all commands, no.
         Α.
20
              No, listen to me.
         Ο.
              It's your testimony that Arista never had
21
22
    a policy of copying at least some of Cisco CLI
23
    commands; is that your testimony?
24
         Α.
              Yes.
25
         Ο.
              So your testimony is that there's never
```

```
1
         Ο.
              Sitting here today, are you aware of any
2
    type of standard document from any industry standard
    organization that mandates a particular type of
    command syntax for a CLI to be used with any of the
    protocols that we have been discussing today?
6
         Α.
              No.
7
              And let me get this right.
         Ο.
              So, Mr. Sweeney, if I bought an Arista
8
    switch, one of the things I could do is I could type
9
    the command that you mentioned before for invoking
10
    the NextHop CLI interface and start entering
11
12
    NextHop's CLI commands into that switch; is that
13
    true?
14
         Α.
              You could.
15
              And what is that command, again?
         Ο.
              I'm sorry, we're referring to the CLI RIBD
16
         Α.
17
    command?
18
         Ο.
              And can you spell that one more time for
19
    the record.
20
              C-L-I, R-I-B-D.
         Α.
              Okay. So an Arista customer could type
21
         Q.
22
    CLI RIBD commands into an Arista switch and start
23
    using NextHop's CLI command interface for the
24
    various industry standard protocols that we
25
   mentioned; is that right?
```

```
1
   CLI than the CLI of other companies?
2
         Α.
              That that's why they should buy our
    equipment, no.
         Q.
              Okay.
              MR. PAK: Let's take our next break.
5
              THE VIDEOGRAPHER: This marks the end of
6
7
   DVD 2.
           Off the record. The time is 2:33 p.m.
              (Recess taken at 2:33 p.m.)
8
9
              THE VIDEOGRAPHER: On the record.
   marks the beginning of DVD 3 in the deposition of
10
   Adam Sweeney on January 29th, 2016. The time is
11
12
    2:49 p.m.
              Please continue.
13
14
   BY MR. PAK:
              Mr. Sweeney, based on your experience
15
   working with CLI command syntax both at Cisco and at
16
17
   Arista, would you agree that coming up with CLI
18
    syntax for a particular command is very subjective?
19
         Α.
              It certainly is subjective, yes.
              And that means that different engineers
20
         Ο.
    could come up with different ideas for the proper
21
22
   CLI syntax for the same functionality, correct?
23
         Α.
              Yes.
24
                     In fact, you recall having debates
         Ο.
              Okay.
25
   with engineers at Cisco and later with engineers at
```

```
1
   Arista about the proper syntax for a CLI command,
2
    true?
3
         Α.
              Well, I recall very little about this at
   Cisco. But I've certainly had discussions about
   what they -- what makes for a good functional
   command syntax, yes.
6
7
              Okay. And so if we just focus on your
    time at Arista, you would agree that you've had
8
   debates among engineers at Arista about what the
   proper syntax for a CLI command should be, true?
10
              I think "debates" is perhaps a bit strong.
11
         Α.
12
              You would agree with me that at Arista
         Ο.
   you've had discussions among engineers at Arista
13
14
   where different engineers expressed different
   preferences for a CLI command syntax to be
15
    implemented for the same functionality, true?
16
17
         Α.
              Yes.
18
         Q.
              Okay. Sometimes you prevailed in these
   discussions, other times other engineers prevailed;
19
    is that true?
20
21
              I tend not to look at it as a competition,
         Α.
22
    just looking for a good answer.
23
              All I'm saying is sometimes your -- your
   proposal was adopted for a CLI syntax and other
24
25
   times someone else's proposal for a CLI syntax was
```

```
adopted, true?
 1
 2
              That's certainly true.
         Q. Okay. One of the reasons why Cisco had
 3
    come up with parser-police mailing lists was because
 4
   CLI syntax is a subjective process, true?
         A. I do not know why parser-police was
 6
 7
    created.
 8
 9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
              MR. PAK: Okay. I'll show you a document
```

```
1
         Α.
              Yeah.
                     Don't use that syntax, use an
2
   alternative syntax that looks more like this
    instead. I tried to give an example of, you know,
   okay and -- and better.
             So the bottom line, sir, is that Arista
   had a choice for each of these CLI command
7
   expressions for syntax. It could have decided to
   copy or replicate what others had done, or you could
8
   come up with its own syntax for the same CLI command
    functionality, true?
10
11
              MR. FERRALL: Okay. Compound.
12
              THE WITNESS: I'm sorry, that was a really
    long question where you changed words in the middle
13
14
   and...
15
              MR. PAK: Let me see if I can ask a better
   question.
16
              Isn't it true, sir, that Arista had a
17
18
    choice for each of the CLI command syntax decisions;
19
   namely, Arista could have decided to replicate what
    others had done, or Arista could have done its own
20
    independent command syntax with the same
21
22
    functionality, true?
23
              MR. FERRALL: Calls for speculation.
24
    incomplete hypothetical.
25
              You can answer the question.
```

```
1
              THE WITNESS: I think we do have a choice,
 2
    yes.
    BY MR. PAK:
              Okay. And in certain instances, you
    decided to do what others did, including commands
    from Cisco's CLI, and in other instances you went a
 6
 7
    different path, correct?
         Α.
              I agree.
 8
 9
              And ultimately that was a judgment call of
    the Arista engineers involved, including yourself at
10
    times, fair?
11
12
         Α.
              Yes.
13
         Q.
              Okay.
14
              MR. PAK: Why don't we take our next break
15
    here.
16
              THE WITNESS: Okay.
              THE VIDEOGRAPHER: Off the record.
17
18
    time is 3:54 p.m.
19
              (Recess taken at 3:54 p.m.)
20
              THE VIDEOGRAPHER: On the record, the time
    is 4:14 p.m..
21
22
    BY MR. PAK:
23
              Okay. Welcome back.
         Ο.
24
         Α.
              Thank you.
25
         Q.
              I want you -- I'm not going to have you go
```